(c) 2003 The Plain Dealer File 735:St. Petersburg Times 1989- 2000/Nov 01 (c) 2000 St. Petersburg Times File 635:Business Dateline(R) 1985-2003/May 21 (c) 2003 ProQuest Info&Learning ?ds Set Items Description S1 10831 (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-CHES OR SEARCHING? OR QUERY OR QUERIES) S1(5N) (PERFORM? OR EXECUT? OR CONDUCT?) S2 (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-S3 730681 NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?) S4 396478 (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -SETS OR CITATION? OR EVIDENCE?) S5 S2(S)S3 S6 RD (unique items) **S7** 2 S2(S)(S4 OR HIT OR HITS) S8 2 S7 NOT S6 S9 2 RD (unique items) S10 31 S1(5N)(S4 OR HIT OR HITS) S11 31 S10 NOT (S6 OR S9) S12 31 S11 NOT PY>2001 S13 25 RD (unique items) ?

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2:INSPEC 1969-2005-May W2
File
         (c) 2003 Institution of Electrical Engineers
      35:Dissertation Abs Online 1861-2003/Apr
         (c) 2003 ProQuest Info&Learning
File
      65:Inside Conferences 1993-2003/May W2
         (c) 2003 BLDSC all rts. reserv.
File
      99:Wilson Appl. Sci & Tech Abs 1983-2003/Apr
         (c) 2003 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Apr
         (c) 2003 Info. Today Inc.
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File 474:New York Times Abs 1969-2003/May 20
         (c) 2003 The New York Times
File 475: Wall Street Journal Abs 1973-2003/May 20
         (c) 2003 The New York Times
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Set
        Items
                Description
S1
         2432
                (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-
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           86
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S3
       329491
                (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-
             NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR
             RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?)
S4
                (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-
             ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -
             SETS OR CITATION? OR EVIDENCE?)
S5
           86
                S1 AND S2
S6
            0
                S5 AND S4
            0
                S2 AND S4
S7
S8
           20
                S1 AND S4
S9
           20
                RD (unique items)
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R) 1990-2003/May 20
  le 16:Gale Group PRO
         (c) 2003 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2003/May 20
         (c) 2003 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2003/May 20
         (c) 2003 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2003/May 20
         (c) 2003 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2003/May 20
         (c) 2003 The Gale Group
File 570: Gale Group MARS(R) 1984-2003/May 20
         (c) 2003 The Gale Group
?ds
Set
        Items
                Description
S1
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             CHES OR SEARCHING? OR QUERY OR QUERIES)
                S1(5N)(PERFORM? OR EXECUT? OR CONDUCT?)
S3
       597377
                 (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-
             NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR
             RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?)
S4
                (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-
             ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -
             SETS OR CITATION? OR EVIDENCE?)
S5
                S2(S)S3
            7
S6
                RD (unique items)
S7
            4
                S2(S)(S4 OR HIT OR HITS)
S8
            4
                S7 NOT S6
S9
            4
                RD (unique items)
S10
           59
                S1(5N)(S4 OR HIT OR HITS)
                S10 NOT (S6 OR S9)
S11
           59
           59
                S11 NOT PY>2001
S12
S13
           33
                RD (unique items)
```

Set Name side by side		Hit Count	Set Name result set
=	OBD; PLUR=YES; OP=OR		Tesatt set
<u>L19</u>	automatic and L18	12	L19
<u>L18</u>	117 and ads or advertis\$	94	L18
<u>L17</u>	115 and L16	124	L17
<u>L16</u>	useful\$ or variet\$ or plural\$	10185	L16
<u>L15</u>	113 and hit or hits	987	<u>L15</u>
<u>L14</u>	hit or hits and 113	987	L14
<u>L13</u>	112 and perform\$	56	<u>L13</u>
<u>L12</u>	110 and 111	69	<u>L12</u>
<u>L11</u>	perform or execut\$ or condut\$	12878	<u>L11</u>
<u>L10</u>	12 and 19	116	<u>L10</u>
<u>L9</u>	16 and L8	208	<u>L9</u>
<u>L8</u>	17 and 13	2074	<u>L8</u>
<u>L7</u>	searching or search or searches	2819	<u>L7</u>
<u>L6</u>	electronic or computeri\$ or automate\$	5910	<u>L6</u>
<u>L5</u>	13 and L4	1159	<u>L5</u>
<u>L4</u>	11 and 12	1483	<u>L4</u>
<u>L5</u> <u>L4</u> <u>L3</u>	result\$ or finding\$ or set or sets or citation\$ or evidence\$	38412	<u>L3</u>
<u>L2</u>	added or addition\$ or extra or cross adj referen\$	24671	<u>L2</u>
L1	search\$	3048	L1

END OF SEARCH HISTORY

?ds		
Set	Items Description	
S1	225 (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-	
	CHES OR SEARCHING? OR QUERY OR QUERIES)	
S2	4 S1(5N)(PERFORM? OR EXECUT? OR CONDUCT?)	
S3	2769 (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-	
	NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR	
	RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?)	
S4	327 (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-	
	ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -	
	SETS OR CITATION? OR EVIDENCE?)	
S5	4 S1 AND S2	
S6	0 S2 AND S4	
S7	4 S1 AND S4	
S8	4 S7 NOT S5	

Set	Items	Description
S1	9	AU='EMENS M L':AU='EMENS P M'
S2	0	S1 AND ADVERTISEMENT?
s3	4	S1 AND SEARCH?
S4	122	AU='KRAFT R':AU='KRAFT REINHARD'
S5	20	S4 AND SEARCH?

```
File 47: Gale Group Maga
                          Ine DB(TM) 1959-2003/May 19
          (c) 2003 The Gale group
File 141: Readers Guide 1983-2003/Apr
         (c) 2003 The HW Wilson Co
File 149:TGG Health&Wellness DB(SM) 1976-2003/May W2
         (c) 2003 The Gale Group
File 482: Newsweek 2000-2003/May 16
         (c) 2003 Newsweek, Inc.
File 484: Periodical Abs Plustext 1986-2003/May W2
         (c) 2003 ProQuest
File 623: Business Week 1985-2003/May 20
         (c) 2003 The McGraw-Hill Companies Inc
File 646:Consumer Reports 1982-2003/May
         (c) 2003 Consumer Union
?ds
Set
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                 Description
S1
         4580
                 (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-
             CHES OR SEARCHING? OR QUERY OR QUERIES)
S2
          376
                S1(5N)(PERFORM? OR EXECUT? OR CONDUCT?)
S3
       183204
                 (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-
             NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (RESULT? OR FIN-
             DING? OR SET OR SETS OR CITATION?)
S4
                S2 (15N) S3
S5
           17
                S2(5N) (RESULT? OR FINDING? OR SET OR SETS OR CITATION?)
S6
           14
                RD (unique items)
S7
           24
                S1(5N)S3
S8
           24
                S7 NOT S6
S9
           20
                RD (unique items)
S10
                 (RELEVANT OR IRRELEVANT) (5N) (RESULT? OR FINDING? OR SET OR
        11903
             SETS OR CITATION? OR EVIDENCE?)
S11
                (USEFUL? OR VARIET? OR PLURAL?) (5N) (RESULT? OR FINDING? OR
             SET OR SETS OR CITATION? OR EVIDENCE?)
S12
       382489
                SEARCH OR SEARCHES OR SEARCHING? OR QUERY OR QUERIES
S13
         3255
                S12(15N)S3
S14
          122
                S13(5N)(S10 OR S11)
S15
           99
                S14 NOT PY>2001
S16
           98
                S15 NOT S9
S17
           83
                RD (unique items)
                S17 NOT QUER?
S18
           42
S19
            9
                S1(5N)(ADDED OR ADDITION? OR EXTRA)(5N)(RESULT? OR FINDING?
              OR SET OR SETS OR CITATION? OR EVIDENCE?)
S20
                S19 NOT (S9 OR S18)
S21
                RD (unique items)
```

File 344: Chinese Patents Abs Aug 1985-2003/Feb (c) 2003 European Patent Office File 347: JAPIO Oct 1976-2003/Jan(Updated 030506) (c) 2003 JPO & JAPIO File 350: Derwent WPIX 1963-2003/UD, UM &UP=200332 (c) 2003 Thomson Derwent ?ds Set Items Description S1 1165 (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-CHES OR SEARCHING? OR QUERY OR QUERIES) S2 S1(5N) (PERFORM? OR EXECUT? OR CONDUCT?) (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-S3 145605 NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?) S4 (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -SETS OR CITATION? OR EVIDENCE?) S5 S2 AND S3 S6 S2 AND S4 S7 S1 AND S4 S8 S7 NOT S5

File 9:Business & Industry(R) Jul/1994-2003/May 20 (c) 2003 Resp. DB Svcs File 15:ABI/Inform(R) 1971-2003/May 21 (c) 2003 ProQuest Info&Learning File 20:Dialog Global Reporter 1997-2003/May 21 (c) 2003 The Dialog Corp. 95:TEME-Technology & Management 1989-2003/May W1 File (c) 2003 FIZ TECHNIK File 476: Financial Times Fulltext 1982-2003/May 21 (c) 2003 Financial Times Ltd File 610: Business Wire 1999-2003/May 21 (c) 2003 Business Wire. File 613:PR Newswire 1999-2003/May 21 (c) 2003 PR Newswire Association Inc File 624:McGraw-Hill Publications 1985-2003/May 21 (c) 2003 McGraw-Hill Co. Inc File 634:San Jose Mercury Jun 1985-2003/May 20 (c) 2003 San Jose Mercury News File 810:Business Wire 1986-1999/Feb 28 (c) 1999 Business Wire File 813:PR Newswire 1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc File 477: Irish Times 1999-2003/May 21 (c) 2003 Irish Times File 710:Times/Sun.Times(London) Jun 1988-2003/May 20 (c) 2003 Times Newspapers File 711: Independent (London) Sep 1988-2003/May 21 (c) 2003 Newspaper Publ. PLC File 756: Daily/Sunday Telegraph 2000-2003/May 21 (c) 2003 Telegraph Group File 757:Mirror Publications/Independent Newspapers 2000-2003/May 21 (c) 2003 File 387: The Denver Post 1994-2003/May 20 (c) 2003 Denver Post File 471:New York Times Fulltext 90-Day 2003/May 20 (c) 2003 The New York Times File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06 (c) 2002 Phoenix Newspapers File 494:St LouisPost-Dispatch 1988-2003/May 19 (c) 2003 St Louis Post-Dispatch File 498:Detroit Free Press 1987-2003/May 19 (c) 2003 Detroit Free Press Inc. File 631:Boston Globe 1980-2003/May 21 (c) 2003 Boston Globe File 633: Phil. Inquirer 1983-2003/May 20 (c) 2003 Philadelphia Newspapers Inc File 638: Newsday/New York Newsday 1987-2003/May 20 (c) 2003 Newsday Inc. File 640:San Francisco Chronicle 1988-2003/May 21 (c) 2003 Chronicle Publ. Co. File 641:Rocky Mountain News Jun 1989-2003/May 16 (c) 2003 Scripps Howard News File 702:Miami Herald 1983-2003/May 20 (c) 2003 The Miami Herald Publishing Co. File 703:USA Today 1989-2003/May 20 (c) 2003 USA Today File 704: (Portland) The Oregonian 1989-2003/May 16 (c) 2003 The Oregonian File 713:Atlanta J/Const. 1989-2003/May 18 (c) 2003 Atlanta Newspapers File 714: (Baltimore) The Sun 1990-2003/May 21 (c) 2003 Baltimore Sun File 715:Christian Sci.Mon. 1989-2003/May 21 (c) 2003 Christian Science Monitor File 725: (Cleveland) Plain Dealer Aug 1991-2003/May 19

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rile	348: EUROPEAN PATENTS 1978-2003/Apr W04
Filo	(c) 2003 European Patent Office 349:PCT FULLTEXT 1979-2002/UB=20030515,UT=20030508
гтте	(c) 2003 WIPO/Univentio
?ds	(c) 2005 wird/onitvencio
. 43	•
Set	Items Description
S1	2107 (ELECTRONIC OR COMPUTERI? OR AUTOMATE?) (5N) (SEARCH OR SEAR-
	CHES OR SEARCHING? OR QUERY OR QUERIES)
S2	214 S1(5N)(PERFORM? OR EXECUT? OR CONDUCT?)
S3	309265 (UTILIZ? OR UTILIS? OR BENEFIT? OR USAGE? OR USE? ? OR USI-
	NG OR MANAGE? ? OR MANAGING OR MANIPULAT?) (5N) (HIT OR HITS OR
	RESULT? OR FINDING? OR SET OR SETS OR CITATION? OR EVIDENCE?)
S4	158695 (ADDED OR ADDITION? OR EXTRA OR CROSS() REFERENCE? OR RELAT-
	ES OR RELATED OR RELATING) (5N) (RESULT? OR FINDING? OR SET OR -
	SETS OR CITATION? OR EVIDENCE?)
S5	9 S2(S)S3
S6	4 S2(S)S4
S7	3 S6 NOT S5
S8	52 S1(S)S4
S9	48 S8 NOT (S5 OR S7)
S10	28 S9 AND IC=G06F?

ENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI MIERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 163

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:

Available Text Language CLAIMS A (English) Update Word Count

200107 1602 (English) 200107 SPEC A 9004

Total word count - document A 10606

Total word count - document B

Total word count - documents A + B 10606

INTERNATIONAL PATENT CLASS: G06F-017/30

CLAIMS 1. A method of searching and presenting electronic information from one or more information sources, said method comprising the steps of:

\* presenting one...

...different ways at the same time based on one or more context representations, and

\* presenting additional choices relating to the search result

based on one or more context representations.

2. A method according to claim 1, characterized...24. A computer-readable. medium whose contents are adapted to cause a computer system to search and present electronic information from one or more
information sources, by performing the steps of: \* presenting one or...

...different ways at the same time based on one or more context representations, and

\* presenting additional choices relating to the search result based on one or more context representations.

25. A computer program element comprising computer program code means adapted to enable a computer system to search and present electronic information from one or more information sources, by performing the steps of:

\* presenting one or...

...different ways at the same time based on one or more context representations, and

\* presenting additional choices relating to the search result based on one or more context representations.

10/3,K/4 (Item 4 from file: 348) ... DIALOG(R) File 348: EUROPEAN PATENTS

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01014239

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR PATENT-CENTRIC AND GROUP-ORIENTED DATA PROCESSING

SYSTEM, VERFAHREN UND PROGRAMPRODUKT ZUR GRUPPENORGANISIERTEN DATENVERARBEITUNG VON PATENTEN

SYSTEME, PROCEDE, ET PRODUIT DE PROGRAMMES INFORMATIQUES POUR LE TRAITEMENT DE DONNEES AXES SUR DES BREVETS D'INVENTION PATENT ASSIGNEE:

MICROPATENT LLC, (2108681), 250 Dodge Avenue, East Haven, CT 06512, (US), (Proprietor designated states: all) INVENTOR:

RIVETTE, Kevin, G., 2165 Waverley Street, Palo Alto, CA 94303, (US) RAPPAPORT, Irving, S., 1500 Edgewood Drive, Palo Alto, CA 94303, (US)

ENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

MITERNATIONAL PATENT CLASS: G06F-017/30 ABSTRACT WORD COUNT: 163

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language CLAIMS A (English) Update Word Count 1602

200107 (English) 200107 SPEC A

9004 Total word count - document A 10606

Total word count - document B

Total word count - documents A + B 10606

INTERNATIONAL PATENT CLASS: G06F-017/30

CLAIMS 1. A method of searching and presenting electronic information from one or more information sources, said method comprising the steps of:

\* presenting one...

...different ways at the same time based on one or more context representations, and

\* presenting additional choices relating to the search result

based on one or more context representations.

- 2. A method according to claim 1, characterized...24. A computer-readable. medium whose contents are adapted to cause a computer system to search and present electronic information from one or more
  information sources, by performing the steps of: \* presenting one or...
- ...different ways at the same time based on one or more context representations, and

\* presenting additional choices relating to the search result based on one or more context representations.

- 25. A computer program element comprising computer program code means adapted to enable a computer system to search and present electronic information from one or more information sources, by performing the steps of: \* presenting one or...
- ...different ways at the same time based on one or more context representations, and
  - \* presenting additional choices relating to the search result based on one or more context representations.

10/3, K/4(Item 4 from file: 348) ... DIALOG(R) File 348: EUROPEAN PATENTS

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01014239

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR PATENT-CENTRIC AND GROUP-ORIENTED DATA PROCESSING

SYSTEM, **VERFAHREN** UND PROGRAMPRODUKT ZUR GRUPPENORGANISIERTEN DATENVERARBEITUNG VON PATENTEN

SYSTEME, PROCEDE, ET PRODUIT DE PROGRAMMES INFORMATIQUES POUR LE TRAITEMENT DE DONNEES AXES SUR DES BREVETS D'INVENTION PATENT ASSIGNEE:

MICROPATENT LLC, (2108681), 250 Dodge Avenue, East Haven, CT 06512, (US), (Proprietor designated states: all) INVENTOR:

RIVETTE, Kevin, G., 2165 Waverley Street, Palo Alto, CA 94303, (US) RAPPAPORT, Irving, S., 1500 Edgewood Drive, Palo Alto, CA 94303, (US) 06806736/9
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06806736 Supplier Number: 57560696 (THIS IS THE FULLTEXT)
Excite@Home Launches New Shopping Service for Holiday Shoppers.

PR Newswire, p4463

Nov 15, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1254

TEXT:

New E-Commerce Initiative Simplifies Online Shopping for Consumers Intel Technology Solidifies Platform for Consumer and Merchants REDWOOD CITY, Calif., Nov. 15 /PRNewswire/ -- Excite@Home (Nasdag:

REDWOOD CITY, Calif., Nov. 15 /PRNewswire/ -- Excite@Home (Nasdaq: ATHM) today unveiled the Excite Shopping Service, located at http://shopping.excite.com . The Excite Shopping Service assists consumers in efficiently identifying, locating and purchasing the products that best suit their individual needs. Taking the online buying experience beyond the Shopping Channel, Excite Shopping is now integrated throughout the entire Excite portal service, available through Excite's award-winning personalization, content Channels, product-based searches and search results. Visitors to Excite can search for specific products, compare products side-by-side, employ a product locator service, consult gift guides at various specialty stores, or ask to be notified of product availability through their Excite Inbox, My Excite Start Page or any existing email account.

(Photo: http://www.newscom.com/cgi-bin/prnh/19990528/SFF034 )
"Our new shopping tools help empower consumers by increasing,
simplifying and speeding-up the product selection and buying process," said
Kris Carpenter, vice-president, commerce, Excite@Home. "We believe
consumers are constantly looking for ways to make smarter buying decisions,
and this new service makes it even easier for them to find the information,
products and services they want and need."

Above and beyond existing portal shopping services, the Excite Shopping Service provides one of the simplest, fastest and easiest ways to shop online by using targeted product searches, personalized features and integrated search results. Excite Shopping Service uniquely integrates a searchable directory of millions of products, stores, and merchants throughout the Excite network. Built with e-Commerce technologies from Intel Corporation, Excite Shopping is the first portal shopping service to enable consumers to search for products by specific type, feature or price range within vertical product categories. For example, shoppers can search for cameras by type (disposable, digital, 35MM, etc.) and price range to find the camera that best meets their needs. Unlike other portal shopping services, this service also provides users performing generic searches on Excite.com with "in-context" product suggestions. For example, a user who does a search for "shoes" on the Excite.com search engine will find related information, product descriptions and provider links along with standard Web search results.

Extending the company's electronic commerce strategy, Excite@Home has uniquely integrated shopping with personalization in two ways: Shopping Alerts and "Special Requests." The Shopping Alert, unique amongst portals, actively searches for products and price changes within the Excite shopping database that match what the shoppers are looking for, and notifies them through their personalized My Excite Start Page, Excite Inbox or any existing email account. The "Special Requests" feature, through a partnership with Respond.com, ensures consumers will receive personal notification of unique product and service requests unavailable through Excite Shopping Service merchants. "Special Requests" saves consumers the time and effort it would have taken them to search the Web for these unique items.

Breadth, Depth and Personalized Attention ...
With more than 2,500 merchants represented, and offering over one
million products, the new service will bring some of the largest,
best-known online and real-world merchants together along with hundreds of
additional new specialty and trend setting merchants. The service offers
consumers a number of easy ways to shop online, including:

-- Simple and powerful product search: Shoppers can use keyword searches

to find any product within the Excite Shopping product database, and can specify product type, feature or price within product categories to

narrow search results and find the products that best match their needs.

-- Integrated product listings for Excite.com search results: When a consumer performs a generic search on Excite.com, the Excite Shopping Service will return relevant product suggestions. Results will feature

matching product descriptions, key Web sites, and related information.

-- Personalized Shopping alerts: In the coming weeks, shoppers will

able to create personalized shopping alerts to be notified of new products and price changes that match their criteria or profile. Shopping alerts will be sent to a user's personalized My Excite Start Page, Excite voicemail, Excite Inbox or any email account.
-- Gift ideas -- Mini-shops and hand-selected merchandise: Excite Shopping editors will provide gift ideas and suggestions as "guides" within seasonal mini-shops. This holiday season, Excite expects to feature mini-shops for Christmas, Hanukkah, Kwanzaa and a 3-D toy and electronics shop that will allow shoppers to interact with some of

season's hottest gifts.

be

the

not available through merchants on the Excite Shopping Service. This "Special Requests" service will locate and return requested information

directly to consumers.

-- More shopping resources: Excite Shopping offers a comprehensive set of

resources for locating and buying products, including integrated merchandise from Excite Classifieds and Excite Auctions, directory and

yellow page listings for off-line shopping locations, and electronic greeting cards from Blue Mountain Arts.
MERCHANT SERVICES

Merchants participating in the Excite Shopping Service gain exposure to millions of Excite portal users and are connected with shoppers at the point of purchase. Shoppers choosing to buy an item are referred directly to the merchant's Web site to complete the transaction. Excite@Home has built its shopping service under a joint development agreement with Intel (Nasdaq: INTC). In addition, Intel Online Services currently hosts the product database and merchant services for the Excite Shopping Service at its newly opened data center.

Intel provides technology that enables merchants to upload and manage their products and related information in the Excite Shopping Service. Merchants that don't currently have an online storefront can build one through Intel's iCat Commerce Online or Excite StoreBuilder, formerly a technology of iMALL. Through these store-building solutions, merchants can create their storefronts within a matter of hours, rather than weeks, and immediately begin offering products to the millions of Excite customers. First Data Corporation (NYSE: FDC) integrates and provides all back-end payment process services, including online merchant account activation and setup as well as access to its SurePay(R) Payment Gateway service supporting multiple payment types, for merchants using Excite StoreBuilder. For more information on merchant services, visit http://merchants.excite.com.

About Excite@Home

Excite@Home is a global media company offering media services through Excite (www.excite.com) and broadband subscription services through @Home (www.home.com) and @Work (www.work.com). MatchLogic (www.matchlogic.com) offers marketers industry leading digital advertising capabilities including rich media production, ad and email services, user profiling and targeting and database analysis and management all integrated into a

complete solutions package. The company has a worldwide footprint of 72 million cable homes to deliver on its vision of bringing personalized content to consumers "All Band, All Device, All the Time."

For investor information about Excite@Home, please call its stockholder services hotline at 888-924-9248.

NOTE: Excite@Home, @Home, and the @ logo are trademarks of the AtHome Corporation and may be registered in certain jurisdictions. All other brands and products are trademarks of their respective companies.

This press release contains forward-looking information within the meaning of Section 27A of the Securities Exchange Act of 1933 and Section 21E of the Securities Exchange Act of 1934, and is subject to the safe harbors created by those sections. Actual results may differ materially due to a number of factors, including the Company's ability to continue to attract traffic to its Web sites. The matters discussed in this press release also involve risks and uncertainties described in Excite@Home's filings with the SEC. Excite@Home assumes no obligation to update the forward-looking information contained in this press release.

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